

	Type	Hits	Search Text
1	BRS	23	165/172.ccls. and (tube or pipe or conduit) and panel
2	BRS	1801	((heat adj exchanger) with panel) and (tube or conduit or pipe)
3	BRS	323	((heat adj exchanger) with panel) and (tube or conduit or pipe)) and (metal\$3 with (foil or sheet))
4	BRS	29	((heat adj exchanger) with panel) and (tube or conduit or pipe)) and (metal\$3 with (foil or sheet))) and polymer
5	BRS	99	(heat with protect\$3) and ((tube or conduit or pipe) with sandwich\$3) and (panel or plate)
6	BRS	0	((heat with protect\$3) and ((tube or conduit or pipe) with sandwich\$3) and (panel or plate)) and (propulsion)
7	BRS	32	((heat with protect\$3) and ((tube or conduit or pipe) with sandwich\$3) and (panel or plate)) and carbon
8	BRS	5	((heat with protect\$3) and ((tube or conduit or pipe) with sandwich\$3) and (panel or plate)) and aircraft
9	BRS	545	((tube or conduit or pipe) with sandwich\$3 with (plate or panel or wall)) and cool\$3
10	BRS	80	((tube or conduit or pipe) with sandwich\$3 with (plate or panel or wall)) and cool\$3) and combustion
11	BRS	3	((tube or conduit or pipe) with sandwich\$3 with (plate or panel or wall)) and cool\$3) and (heat adj shield)
12	BRS	39	((tube or conduit or pipe) with sandwich\$3 with (plate or panel or wall)) and cool\$3) and jet
13	BRS	11	(cool\$3 adj wall) with jet with engine
14	BRS	19	(cool\$3 with wall with jet with engine) and carbon
15	BRS	125	cool\$3 with wall with jet with engine
16	BRS	17699	cool\$3 with wall with (tube or pipe or conduit)
17	BRS	863	(cool\$3 adj wall) with (tube or pipe or conduit)
18	BRS	11	((cool\$3 adj wall) with (tube or pipe or conduit)) and (carbon with composite\$2)

	Type	Hits	Search Text
19	BRS	45	((cool\$3 adj wall) with (tube or pipe or conduit)) and (fuel adj inject\$3)

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	74804	composite adj material	USPAT; JPO; DERWEN T	2003/08/10 08:37
2	BRS	L2	436	(composite adj material) with (high with temperature) with carbon	USPAT; JPO; DERWEN T	2003/08/10 08:45
3	BRS	L3	135	2 and (carbide with silicon)	USPAT; JPO; DERWEN T	2003/08/10 08:45
4	BRS	L4	22	3 and (light with weight)	USPAT; JPO; DERWEN T	2003/08/10 08:49
5	BRS	L5	1950	(gas adj turbine adj engine) and (cool\$3 with wall)	USPAT; JPO; DERWEN T	2003/08/10 08:59
6	BRS	L6	876	5 and (tube or pipe or conduit)	USPAT; JPO; DERWEN T	2003/08/10 08:50
7	BRS	L7	17	6 and (composite adj material)	USPAT; JPO; DERWEN T	2003/08/10 08:51
8	BRS	L8	283	(gas adj turbine adj engine) and (cool\$3 adj wall)	USPAT; JPO; DERWEN T	2003/08/10 09:00
9	BRS	L9	0	8 and (high adj composite adj material)	USPAT; JPO; DERWEN T	2003/08/10 09:00
10	BRS	L10	139	8 and (pipe or tube or conduit)	USPAT; JPO; DERWEN T	2003/08/10 09:22

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L14	0	(nozzel adj wall) with cool\$3	USPAT; JPO; DERWEN T	2003/08/10 09:22
12	BRS	L15	224	(nozzle adj wall) with cool\$3	USPAT; JPO; DERWEN T	2003/08/10 09:23
13	BRS	L16	119	15 and (tube or pipe or conduit)	USPAT; JPO; DERWEN T	2003/08/10 09:23
14	BRS	L24	708	(combustion with liner) with cool\$3	USPAT	2003/08/10 10:00
15	BRS	L25	355	24 and (tube or conduit or pipe)	USPAT	2003/08/10 10:00
16	BRS	L26	277	25 and nozzle	USPAT	2003/08/10 12:21
17	BRS	L27	29	26 and (panel)	USPAT	2003/08/10 10:00
18	BRS	L28	17	26 and ((fuel adj nozzles) with manifold)	USPAT	2003/08/10 12:46